

CLEAN review group 5

Sean Fox - facilitator

Rusty Low – notetaker coordinator

Scott Carley

Laura Faye Tenenbaum

Time per review: Average of 35 min (will vary between 20 and 40 min, depending on resource)

Overview of reviews for review group 5

Goals for reviews on Monday 7/26:

Resource Title /URL	ID Number	Presenter	Result 1 st review	Result 2 nd review
Why is Carbon Important? http://icp.giss.nasa.gov/education/modules/carbon/topic2/	176	Scott	High	High
Effect of the Sun's Energy on the Ocean and Atmosphere http://icp.giss.nasa.gov/education/radforce/index.html	315	Rusty	High	High
Fueling the Future http://www.facingthefuture.org/DesktopModules/FTFModules/wfLogDownload.aspx?FileToDownload=2690	236	Laura	High	Medium
CLIMOGRAPHS: TEMPERATURE, PRECIPITATION, AND THE HUMAN CONDITION http://www.nationalgeographic.com/xpeditions/lessons/15/g912/pgaf rica4.html	500	Sean	High	High

Goals for reviews on Tuesday 7/27:

Resource Title /URL	ID Number	Presenter	Result 1 st review	Result 2 nd review
How Greenhouse Gases Absorb Heat http://www.amnh.org/education/resources/card_frame.php?rid=1476&rurlid=1450	175	Scott	High	High
Ocean Impacts on an El Nino Event http://mynasadata.larc.nasa.gov/preview_lesson.php?&passid=68	375	Rusty	High	High
Keeping Watch on Coral Reefs http://oceanservice.noaa.gov/education/kits/corals/lessons/keep_watch.html	71	Laura	High	High
Is Greenland Melting? http://serc.carleton.edu/eet/greenlandmelt/index.html	65	Sean	High	High

Investigating the Climate System: Energy- A Balancing Act http://www.strategies.org/docs/Energy_04.pdf	296	Scott	High	Medium
A Fossil Thermometer http://www.smithsonianeducation.org/educators/lesson_plans/climate_change/smithsonian_siyc_fall2009.pdf	455	Rusty	Medium	High
Shop Till You Drop? http://www.facingthefuture.org/DesktopModules/FTFModules/wfLogDownload.aspx?FileToDownload=2699	245	Laura	Medium	Medium
Do Not Bleach! http://oceanservice.noaa.gov/education/kits/corals/lessons/coral_bleach.html	72	Sean	Medium	High
Exploring Albedo with NASA NEO and ImageJ http://serc.carleton.edu/eet/albedo/index.html	172	Scott	High	High
Off Base http://oceanexplorer.noaa.gov/explorations/09lophelia/background/edu/media/09offbase.pdf	161	Rusty	High	Medium
Eyewitnesses to Change http://forces.si.edu/arctic/pdf/ACT%201_EYEWITNESS.pdf	124	Laura	High	High

Goals for reviews on Wednesday 7/28

Resource Title /URL	ID Number	Presenter	Result 1 st review	Result 2 nd review
Coastal Ecosystem Science: Is it Getting Hot in Here? http://oceanservice.noaa.gov/education/classroom/lessons/06_coastal_hot.pdf	134	Sean	High	Low
Carbon Dioxide - Sources and Sinks http://www.windows.ucar.edu/tour/link=/teacher_resources/teach_CO2.html	49	Scott	High	Medium
My Angle on Cooling: Effects of Distance and Inclination http://www.sciencenetlinks.com/lessons.php?Grade=6-8&BenchmarkID=4&DocID=418	352	Rusty	High	High
Coral Reefs in Hot Water http://www.strategies.org/docs/CoralReefs_May02.pdf	253	Laura	High	High
Frozen Out http://oceanexplorer.noaa.gov/explorations/06arctic/background/edu/media/frozenout.pdf	160	Sean	High	Medium
Changes Close to Home http://forces.si.edu/arctic/pdf/ACT%202_CHANGES.pdf	125	Scott	Medium	High
Global Warming Webquest http://www.koshland-science-museum.org/teachers/wq-gw-gd001.jsp	357	Rusty	Medium	Medium
March of the Polar Bears: Global Change, Sea Ice, and Wildlife Migration http://mynasadata.larc.nasa.gov/preview_lesson.php?&passid=90	186	Laura	Medium	Medium
Plugged in to CO2 http://www.windows.ucar.edu/tour/link=/teacher_resources/teach_pluggedCO2.html	19	Sean	Medium	Low, High